

OIPC

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PATENT &amp; TRADEMARK OFFICE

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## FIG. 4

gtg gca gaa aca ccc acc tac ccc tgg cg <sup>g</sup> gac gca gag aca ggg gag	48
Val Ala Glu Thr Pro Thr Tyr Pro Trp Arg Asp Ala Glu Thr Gly Glu	
1 5 10 15	
cg <sup>g</sup> ctg gtg tgc gcc cag tgc ccc cca ggc acc ttt gtg cag cg <sup>g</sup> ccg	96
Arg Leu Val Cys Ala Gln Cys Pro Pro Gly Thr Phe Val Gln Arg Pro	
20 25 30	
tgc cgc cga gac agc ccc acg acg t <sup>g</sup> t ggc ccg t <sup>g</sup> t cca ccg cgc cac	144
Cys Arg Arg Asp Ser Pro Thr Thr Cys Gly Pro Cys Pro Pro Arg His	
35 40 45	
tac acg cag ttc tgg aac tac ctg gag cg <sup>c</sup> tgc cgc tac tgc aac gtc	192
Tyr Thr Gln Phe Trp Asn Tyr Leu Glu Arg Cys Arg Tyr Cys Asn Val	
50 55 60	
ctc tgc ggg gag cgt gag gag gac cgg gct tgc cac gcc acc cac	240
Leu Cys Gly Glu Arg Glu Glu Ala Arg Ala Cys His Ala Thr His	
65 70 75 80	
aac cgt gcc tgc cgc tgc cgc acc ggc ttc ttc gcg cac gct ggt ttc	288
Asn Arg Ala Cys Arg Cys Arg Thr Gly Phe Phe Ala His Ala Gly Phe	
85 90 95	
tgc ttg gag cac gca tcg t <sup>g</sup> t cca cct ggt gcc ggc gtg att gcc ccg	336
Cys Leu Glu His Ala Ser Cys Pro Pro Gly Ala Gly Val Ile Ala Pro	
100 105 110	
ggc acc ccc agc cag aac aeg cag tgc cag ccg tgc ccc cca ggc acc	384
Gly Thr Pro Ser Gln Asn Thr Gln Cys Gln Pro Cys Pro Pro Gly Thr	
115 120 125	
ttc tca gcc agc agc tcc agc tca gag cag tgc cag ccc cac cgc aac	432
Phe Ser Ala Ser Ser Ser Glu Gln Cys Gln Pro His Arg Asn	
130 135 140	
tgc acg gcc ctg ggc ctg gcc ctc aat gtg cca ggc tct tcc tcc cat	480
Cys Thr Ala Leu Gly Leu Ala Leu Asn Val Pro Gly Ser Ser Ser His	
145 150 155 160	
gac acc ctg tgc acc agc tgc act ggc ttc ccc ctc agc acc agg gta	528
Asp Thr Leu Cys Thr Ser Cys Thr Gly Phe Pro Leu Ser Thr Arg Val	
165 170 175	
cca gga gct gag gag t <sup>g</sup> t gac ttt gtg gct ttc	576
Pro Gly Ala Glu Glu Cys Glu Arg Ala Val Ile Asp Phe Val Ala Phe	
180 185 190	
cag gac atc tcc atc aag agg ctg cag ccg ctg ctg cag gcc ctc gag	624
Gln Asp Ile Ser Ile Lys Arg Leu Gln Arg Leu Leu Gln Ala Leu Glu	
195 200 205	
gcc ccg gag ggc tgg gct ccg aca cca agg ggc ccg cgc ggc gcc ttg	672
Ala Pro Glu Gly Trp Ala Pro Thr Pro Arg Ala Gly Arg Ala Ala Leu	
210 215 220	
cag ctg aag ctg cgt cgg cgg ctc acg gag ctc ctg ggg ggc cag gac	720
Gln Leu Lys Leu Arg Arg Arg Leu Thr Glu Leu Leu Gly Ala Gln Asp	
225 230 235 240	

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## FIG. 4 (cont'd.)

ggg ggc ctg ctg gtg cgg ctg ctg cag ggc ctg cgc gtg gcc agg atg 768  
Gly Ala Leu Leu Val Arg Leu Leu Cln Ala Leu Arg Val Ala Arg Met  
245 250 255

ccc ggg ctg gag cgg agc gtc cgt gag cgc ttc ctc cct gtg cac 813  
Pro Gly Leu Glu Arg Ser Val Arg Glu Arg Phe Leu Pro Val His  
260 265 270

tgatcctggc cc 825